Philips
Bagless Vacuum Cleaner
with AutoClean filter

# Floor Pro

FC9226

# Performs stronger for longer

## Self-cleaning filter, no bag required

**Optimal cleaning power every time**
- AutoClean filter optimizes suction power

**Cleaning perfection**
- Efficient 2000W motor generating 400W max. suction power

**Doesn`t miss a spot**
- Tri-Active nozzle cleans your floor in three different ways

**Traps dust and allergens inside**
- HEPA 13 with 99.95 filtration

**Right tool for each type of floor**
- Turbo nozzle removes 25% more hairs and fluff
- Super Parquet nozzle removes 3 x more sticky dirt

PHILIPS

Bagless Vacuum Cleaner with AutoClean filter
Floor Pro

FC9226/01

## Technical specifications

### General specifications
- Model: Floor Pro

### Accessories
- Special nozzle: NA
- Accessories: Crevice, Small Nozzle, Brush
- Accessory storage: Handgrip

### Motor
- Max. input power: 2000 W
- IEC input power: 1800 W
- Max. suction power: 400 W
- Airflow: 37 l/s
- Vacuum: 33 kPa

### Vacuum cleaner specifications
- Electronic power control: Buttons
- IR remote control: NA
- Noise level Lc IEC: 78 dB
- Outlet filter: Super Clean Air HEPA
- Standard nozzle: Tri-Active, dark
- Dust capacity: 1.5 l
- Action radius: 12 m
- Cord length: 9 m
- Tubes: Lacquered slide TT
- Coupling: Button
- Park / storage assist: Park / storage
- Handgrip: Top
- Wheels material: Rubber

### Design
- Colour(s): Emperor Red

## Product highlights

**AutoClean filter**
*After every cleaning job, a simple push of a button will activate a rattle that thoroughly shakes the dust from the filter pleats into the dust bucket. Now the airflow is no longer blocked by the dust in the filter and suction power is almost like new.*

**Tri-Active nozzle**
*The Tri-Active nozzle cleans your floor in three different ways in just one sweeping motion. Thanks to the double hinge and the aerodynamically designed suction channel the effectiveness of the suction power is optimised. Two side brushes sweep up the dust and dirt closely alongside furniture and skirting boards where dust tends to pile up. And a larger opening at the tip of the nozzle easily sucks up bigger particles such as bits of paper, paperclips, crumbs and fluff.*

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